

What is claimed is:

1. A receiver suitable for accessing selected portions of data that is periodically transmitted by a broadcaster in a broadcasting system, the receiver comprising:

a data storage unit arranged to store data;

a data updater unit coupled to the data storage unit arranged to detect an update to transmitted data and sending a notification when the update to transmitted data has been detected; and

a data accessing system coupled to the data storage unit arranged to access data from the data storage unit, wherein the transmitted data can be stored in the data storage and wherein the data accessing system can request data to be stored in the data storage.

2. A receiver as recited in claim 1, wherein the receiver includes the data storage.

3. A receiver as recited in claim 1, wherein data is saved by the receiver in the data storage.

4. A receiver as recited in claim 1, wherein the data access system further comprises:

a data access requester capable of sending a request for data to be saved in the data storage, the request identifying transmitted data that is to be saved in the data storage; and

a data accessor capable of accessing the storage device to retrieve transmitted data from the data storage device.

5. A receiver as recited in claim 4, wherein the receiver further comprises a data saver, the data saver being capable of saving transmitted data into the data storage, wherein the data saver can receive a request to save transmitted data in the storage.
6. A receiver as recited in claim 4, wherein the receiver further comprises a data locator capable of providing a locator that identifies location of transmitted data.
7. A receiver as recited in claim 1, wherein the transmitted data are carrousel files and the locator provided by the data locator is a carrousel file locator.
8. A receiver as recited in claim 1, wherein the transmitted data are carrousel files.
9. A receiver as recited in claim 4, wherein the receiver further comprises a data updater
10. A method of accessing data transmitted by a broadcaster in a broadcast system, the method comprising:
 - receiving the transmitted data from the broadcaster;
 - storing the transmitted data in a storage; and
 - accessing the transmitted data from the storage;
11. A method as recited in claim 10, wherein the method further comprises dispatching a request to save transmitted data in the storage.
12. A method as recited in claim 10, wherein the method further comprises determining whether data can be located in the storage

